

CLAIMS

1. A process for producing sheetlike individual portions (4, 5, 6') consisting of woven fabric (2) and coated with an originally flow- or brushable coating composition by proceeding from a reel of wound-up woven fabric web out of which the individual portions are cut, characterized in that the woven fabric web is coated with the coating composition selectively according to the size and the shape of the individual portions (4, 5, 6').
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2. The process according to claim 1 that is characterized in that the selective coating of the woven fabric web is effected by means of a sieve which is permeable to the coating composition according to the sheetlike extent of the individual portions (4, 5, 6') and elsewhere impermeable to the coating composition, which is placed on the individual portions or held above these individual portions at a small distance therefrom and onto which the coating composition is applied and transferred to the individual portions through permeable areal fractions.
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3. The process according to claim 1 or 2 that is characterized in that a silicone rubber is used as coating composition.
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4. The process according to any one of the preceding claims 1 to 3 that is characterized by a use in the production of the individual portions (4', 5', 6') of the airbag of an airbag system which consist of a silicone-coated woven fabric.
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5. The process according to any one of the preceding claims 1 to 4 that is characterized in that the mass of coating composition applied is individually adjusted for every individual portion (4', 5', 6').
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6. Apparatus for carrying out the process according to any one of the preceding claims 1 to 5, characterized by the consecutive arrangement, in the direction of material flow, of a cutting station (1'), a coating station (8) and a heating station (11).
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